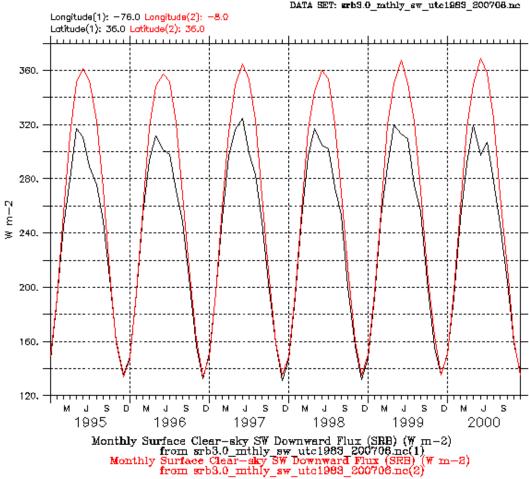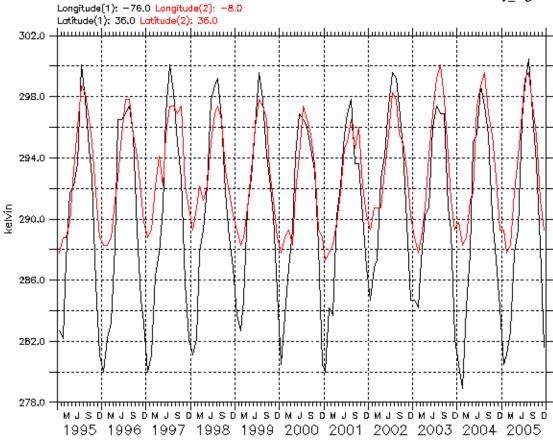**Lesson 33: Comparing Temperature and Solar Radiation for Common Latitudes**

LAS 7.+/Ferret 6.1   NOAA/PMEL

DATA SET: srb3.0_mthly_sw_utc1983_200706.nc
DATA SET: srb3.0_mthly_sw_utc1983_200706.nc

Longitude(1): −76.0 Longitude(2): −8.0
Latitude(1): 36.0 Latitude(2): 36.0

Monthly Surface Clear−sky SW Downward Flux (SRB) (W m−2)
from srb3.0_mthly_sw_utc1983_200706.nc(1)
Monthly Surface Clear−sky SW Downward Flux (SRB) (W m−2)
from srb3.0_mthly_sw_utc1983_200706.nc(2)

LAS 7.+/Ferret 6.1   NOAA/PMEL

Longitude(1): −76.0 Longitude(2): −8.0
Latitude(1): 36.0 Latitude(2): 36.0

Monthly Surface Clear−sky Temperature (ISCCP) (kelvin)
from ISCCP Monthly Averages(1)
Monthly Surface Clear−sky Temperature (ISCCP) (kelvin)
from ISCCP Monthly Averages(2)